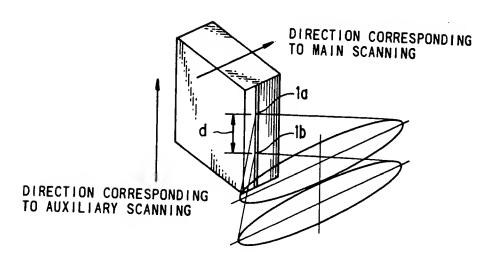


FIG. 1B



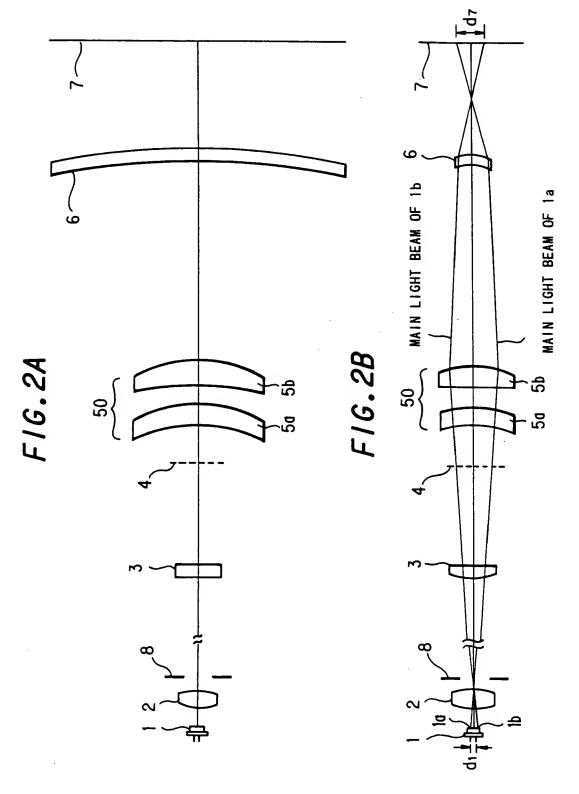




FIG.3

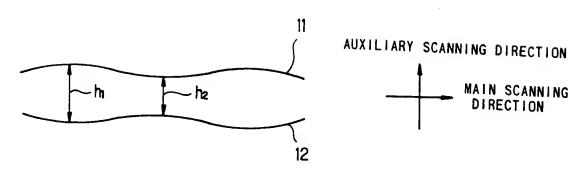


FIG.4

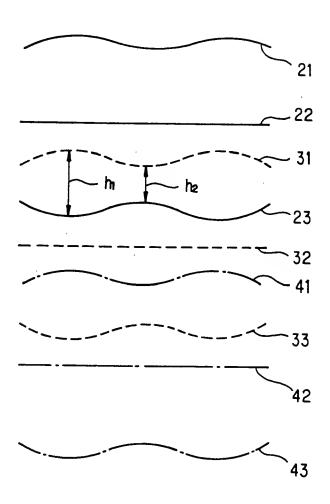






FIG.5A

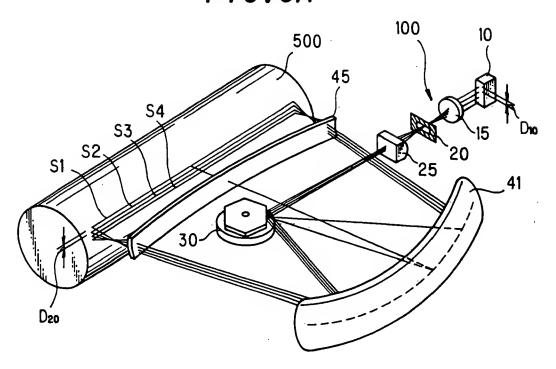
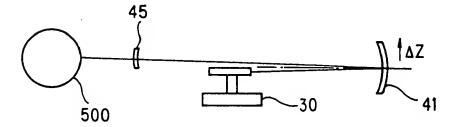
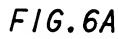


FIG.5B





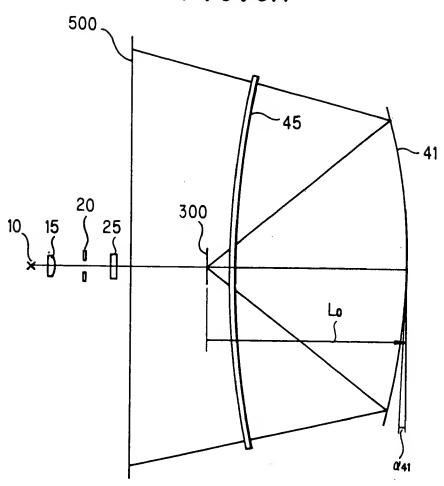
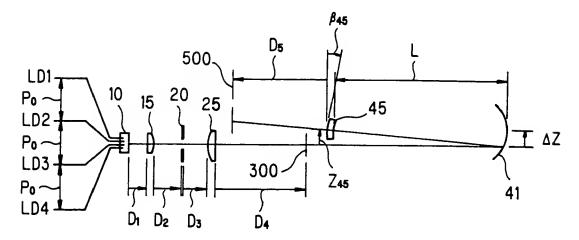
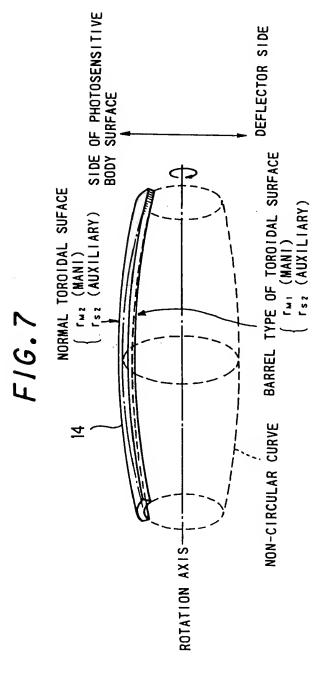


FIG.6B









4.0

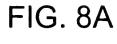
(mm)

4.0

(mm)

4.0

(mm)



LIGHT EMITTING SECTION: LD1

-4.0

FIG. 8B

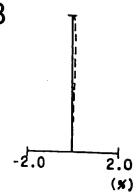


FIG. 8C

LIGHT EMITTING SECTION: LD2 -4.0

FIG. 8D

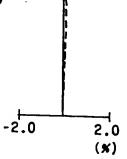


FIG. 8E

LIGHT EMITTING SECTION : LD3 -4.0

FIG. 8F

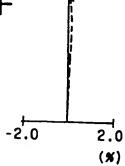
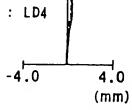


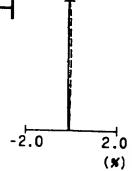
FIG. 8G

LIGHT EMITTING SECTION : LD4



CURVE OF IMAGE SURFACE $(W = 40^{\circ})$

FIG. 8H



CONSTANT-VELOCITY **PERFORMANCE** $(W = 40^\circ)$





